Canon LBP3000 GDI Mono Laser Printer

- True 14 pages per minute print speed with instant warm up
- 600 dpi and microfine toner enhance photos and graphics
- Canon Advanced Printing Technology (CAPT) for rapid data transfer from computer to printer
- Virtually no maintenance: All-in-one cartridge
- Switches to standby mode within seconds of finishing a print job
- Exceptionally small and light, low noise and power consumption
- Extremely easy to use with voice guidance
- Cost-saving toner save mode
- Prints on paper, transparencies, labels and envelopes

Super Performance Laser Printer for the small business, or professional home office

Perfect for the professional home or office, the super stylish LASER SHOT LBP-3000 combines 14 page per minute speed with instant warm up - so there is no waiting around for your prints. Produce crisp, clear documents at 600 x 600 dpi or with Canon's Automatic Image Refinement (AIR) you can produce exceptional edge definition for font and graphics with up 2400 x 600 dpi. Other benefits include toner save mode, stand by mode, all-in-one cartridge and voice guidance. Supports Windows 98/Me/2000/XP. USB 2.0 connectivity.

Print Speed

- The LASERSHOT LBP3000 has a speed of 14 ppm with instant warm up time for fast, hassle free printing
- Print speed is also improved by the 150-sheet multi-purpose tray, which facilitates easy feeding of paper into the printer for faster output time.

All-In-One Cartridge

- The LASERSHOT LBP-3000 incorporates Canon's successful All-in-one cartridge system. The concept of the All-in-One cartridge is simple - the most essential elements: the drum and toner unit, are combined in one container which means the only thing you ever need to replace is the toner. This technology ensures changing the Cartridge-303 is quick, clean and easy and also makes the LASER SHOT LBP-3000 virtually maintenance free

CAPT (Canon Advanced Printing Technology)

- The easy to use CAPT (Canon Advanced Printing Technology) supports Windows 98/Me/2000/XP, Server 2003/Vista and Linux Ver 1.30E
- CAPT allows for all settings to be easily changed and adapted from the PC and is especially user friendly with its graphical interface

Additional Benefits

- Low power consumption during printing
- Switches to a stand by mode within seconds of finishing a print job, so you can save power, but with instant warm up, there is still no waiting around for prints when you want them

Printer Type:	Desktop page printer with electrophotographic printing using laser beam scanning
Print Speed:	14 pages per minute, first print under 18 seconds (A4), due to an on-demand fixing technology
Resolution:	Choice of 600 x 600 dpi via Print Properties menu. Automatic Image refinement produces the equivalent of up to 2400 dpi x 600 dpi
Warm-up Time:	0 seconds
Printing Language:	CAPT (Canon Advanced Printing Technology - Windows GDI based)
First Print Out Time:	Less than 9.3 seconds
RAM:	2MB Buffer Memory - Printer Uses PC memory for image processing
Paper Handling:	150 sheet auto-feed Multi-Purpose Tray (125 sheets at 64 gsm), 1 sheet Manual Feed slot (60-163 gsm) - paper-out sensor for Multi-Purpose Tray, Face up or down delivery (up to 100 at 64 gsm sheets - face down)
Paper / Media Compatibility:	Plain paper (60-163 gsm, laser-compatible Letter/A4 transparencies, laser compatible A4/Letter matt finish labels, plain paper non-window envelopes (COM 10, Monarch, DL, B5 or C5 size), index/postcards (min 76.2 x 127mm)
Print Area:	5mm margin from paper edges, all directions
Toner Cartridge:	Cartridge 303 all-in-one Microfine toner/drum cartridge with selectable toner density, contrast/brightness and Toner Saver modes. Approx 2500 pages per cartridge based on 5% toner coverage on an A4 page (up to twice its capacity if Toner Saver mode is used)
Power Source:	AC220 / 240V (50Hz) with power switch
Power Consumption:	Maximum: 830W
Size and Weight:	370 x 251 x 215mm (WxDxH) Approx: 5.3kg not including cartridge (cartridge approx. 730g)
Noise Levels:	During standby; virtually silent due to fan-less design. Background noise levels in accordance with ISO 9296; during printing Max. 62dB (A)
Connectivity / Supported Operating System:	USB 2.0 supports Windows 98, Windows Me and Windows 2000 and Windows XP. USB 2.0 High speed performance required Windows XP with Service Pack 1 or Windows 2000 with Service Pack 4, with pre-installed USB 2.0 High-speed port.